

# WEST Search History

DATE: Monday, November 18, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L19	5649398.pn.	2	L19
L18	5845450.pn.	2	L18
L17	5894003.pn.	2	L17
L16	6145260.pn.	2	L16
L15	112 and L14	9	L15
L14	12 near 19	65833	L14
L13	11 and L12	0	L13
L12	((428/40.1)!.CCLS. )	1044	L12
L11	14 same L10	15	L11
L10	11 same L9	57	L10
L9	fiber\$5 or fibr\$5	1114753	L9
L8	15 and L6	4	L8
L7	15 same L6	1	L7
L6	rough\$4	380208	L6
L5	11 same L4	25	L5
L4	resin	1572340	L4
L3	11 same L2	3	L3
L2	carbon	1003420	L2
L1	mesh tape	198	L1

END OF SEARCH HISTORY

**WEST**☐ Generate Collection

L11: Entry 12 of 15

File: JPAB

Sep 26, 2000

PUB-NO: JP02000265141A

DOCUMENT-IDENTIFIER: JP 2000265141 A

TITLE: ADHESIVE MESH TAPE FOR PREVENTING EXPLOSION OF CATHODE RAY TUBE AND ITS USE

PUBN-DATE: September 26, 2000

## INVENTOR-INFORMATION:

NAME

COUNTRY

TANPO, KAZUHIKO

SHIONO, OSAMU

KAWAGUCHI, TAKEO

## ASSIGNEE-INFORMATION:

NAME

COUNTRY

TERAOKA SEISAKUSHO:KK

APPL-NO: JP11068061

APPL-DATE: March 15, 1999

INT-CL (IPC): C09 J 7/04; C03 C 27/04; H01 J 29/87

## ABSTRACT:

PROBLEM TO BE SOLVED: To obtain the subject mesh tape which is profitable and has a necessary adhesive property and an excellent antislipping property, by coating the surfaces of all or a part of fibers constituting a mesh-like fiber fabric with a heat-melting type resin and furthermore coating the surfaces of the fibers on the main surface of the fiber fabric with a pressure sensitive adhesive.

SOLUTION: This mesh tape is obtained by coating the surfaces of all or a part of fibers constituting a mesh-like fiber fabric as a substrate with a heat-melting type resin and furthermore coating the surfaces of the fibers on the main surface of the mesh-like fiber fabric with a pressure-sensitive adhesive. The fibers constituting the mesh-like fiber fabric include glass fibers, staple fibers, polyester fibers, vinylon fibers, acrylic fibers, and their composite fibers. The heat-melting type resin includes the homopolymer resins, copolymer resins or blended polymer resins of polyolefins, polystyrene and polyesters. The pressure-sensitive adhesive includes rubbery adhesives, acrylic resin adhesives and silicone resin adhesives.

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